

EMEA ZipShip RFID PRICE LIST (EURO €)



Industrial/Print Engine

ZT410R

ZT410R Silverline

ZT420R

ZT610R

ZT620R

RXi4

ZE500R

Core Size: 76mm / 3"
Outside Diameter: 200mm / 8"



Desktop

ZD500R

Core Size: 76mm / 3"
Outside Diameter: 200mm / 5"



Mobile

ZQ520R

ZQ630R

Core Size: 19mm / 0.75"
Outside Diameter: 57mm / 2.25"

I ♥ Zebra
ZipShipSM

General Purpose RFID Labels for Industrial Printers

Zebra's general purpose RFID labels are for most non-metallic surfaces, such as plastic and corrugated boxes. Typical applications include labelling of boxes, pallet, products and healthcare samples. Zebra's RFID labels have been tested and optimised to work with Zebra's RFID printers and readers.

Due to the many variables that can affect read range, we always recommend testing in application.

Material	Inlay	IC	Part Number	Size W x H (mm)	Labels/Roll	Rolls/Box	Price/roll Euro €	Price/label Euro €	Recommended Ribbon Part Number
PolyPro 3000T	ALN9816	Higgs EC	ZIPRT3014639	25 x 15	5000	1	675.79	0.14	04800BK04045
	BT600	UCODE 8	10026622	44 x 19	5000	1	636.36	0.13	
Z-Perform 1500T	Smartrac Belt	UCODE 8	10026623	73 x 17	5000	1	1009.48	0.20	02300BK08345
	Smartrac Short Dipole	UCODE 8	10026624	97 x 15	5000	1	1009.48	0.20	02300BK10245
Z-Select 2000T	ALN9840	Higgs EC	ZIPRT3014644	102 x 51	2000	1	254.22	0.13	02300BK11045
			3014645-T	102 x 76	1500	1	205.15	0.14	
			ZIPRT3014646	102 x 152	1000	1	148.03	0.15	
	ZBR-2000	UCODE 8	ZIPRT3014647	102 x 51	2000	1	228.48	0.11	
			ZIPRT3014648	102 x 152	1000	1	133.55	0.13	

Advanced RFID Labels for Industrial Printers

Zebra's advanced RFID labels can be used in similar applications to the general purpose labels, but provide a higher level of read-performance. Typical applications include box, pallet and product labelling, where longer read-range is required or where items are densely packed. Zebra's RFID labels have been tested and optimised to work with Zebra's RFID printers and readers.

Due to the many variables that can affect read range, we always recommend testing in application to ensure suitability.

Material	Inlay	IC	Part Number	Size W x H (mm)	Labels/Roll	Rolls/Box	Price/roll Euro €	Price/label Euro €	Recommended Ribbon Part Number
Z-Perform 1500T	Smartrac DogBone	UCODE 8	10026638	97 x 27	3000	1	755.29	0.25	02300BK10245
Z-Select 2000T	ZBR-4000	UCODE 8	ZIPRT3014477	102 x 51	2000	1	432.18	0.22	02300BK11045
			ZIPRT3014478	102 x 152	1000	1	244.41	0.24	

General Purpose RFID Labels for Desktop Printers

Zebra's general purpose RFID labels are for most non-metallic surfaces, such as plastic and corrugated boxes. Typical applications include labelling of boxes, pallet, products and healthcare samples. Zebra's RFID labels have been tested and optimised to work with Zebra's RFID printers and readers.

Due to the many variables that can affect read range, we always recommend testing in application.

Material	Inlay	IC	Part Number	Size W x H (mm)	Labels/Roll	Rolls/Box	Price/roll Euro €	Price/label Euro €	Recommended Ribbon Part Number
PolyPro 3000T	ALN9816	Higgs EC	ZIPRD3014649	25 x 15	1500	2	251.01	0.17	05095GS06407
	BT600	UCODE 8	10026629	44 x 19	1000	2	159.29	0.16	
Z-Perform 1500T	Smartrac Belt	UCODE 8	10026630	73 x 17	1000	2	217.88	0.22	02300GS08407
	Smartrac Short Dipole	UCODE 8	10026631	97 x 15	1000	2	217.88	0.22	02300GS11007
Z-Select 2000T	ALN9840	Higgs EC	ZIPRD3014654	102 x 51	500	2	79.65	0.16	02300GS11007
			ZIPRD3014655	102 x 76	400	2	67.58	0.17	
			ZIPRD3014656	102 x 152	200	2	38.29	0.19	
	ZBR-2000	UCODE 8	ZIPRD3014657	102 x 51	500	2	61.09	0.12	
			ZIPRD3014658	102 x 152	200	2	29.57	0.15	

Advanced RFID Labels for Desktop Printers

Zebra's advanced RFID labels can be used in similar applications to the general purpose labels, but provide a higher level of read-performance. Typical applications include box, pallet and product labelling, where longer read-range is required or where items are densely packed. Zebra's RFID labels have been tested and optimised to work with Zebra's RFID printers and readers.

Due to the many variables that can affect read range, we always recommend testing in application to ensure suitability.

Material	Inlay	IC	Part Number	Size W x H (mm)	Labels/Roll	Rolls/Box	Price/roll Euro €	Price/label Euro €	Recommended Ribbon Part Number
Z-Perform 1500T	Smartrac DogBone	UCODE 8	10026641	97 x 27	1000	2	282.34	0.28	02300GS11007
Z-Select 2000T	ZBR-4000	UCODE 8	3014480-T	102 x 51	500	2	123.72	0.25	
			ZIPRD3014479	102 x 152	200	2	55.38	0.28	

General purpose RFID Labels for Mobile Printers

Zebra's general purpose RFID labels are for most non-metallic surfaces, such as plastic and corrugated boxes. Typical applications include labelling of boxes, pallet, products and healthcare samples. Zebra's RFID labels have been tested and optimised to work with Zebra's RFID printers and readers. Due to the many variables that can affect read range, we always recommend testing in application.

Material	Inlay	IC	Part Number	Size W x H (mm)	Labels/Roll	Rolls/Box	Price/roll Euro €	Price/label Euro €	Recommended Ribbon Part Number
PolyPro 4000D	ALN9862	Higgs EC	ZIPRM3014659	76 x 25	260	12	41.42	0.16	No ribbon required
Z-Select 2000D	ALN9840	Higgs EC	ZIPRM3014660	102 x 51	180	12	28.67	0.16	
			ZIPRM3014661	102 x 152	75	12	15.41	0.21	

RFID Wristbands for Desktop Printers

Zebra's Z-Band Direct UHF RFID wristbands offer a durable direct thermal printable RFID wristband solution. Ideal for applications within the Hospitality and Healthcare markets. Typical applications include: Hospitality - Guest tracking, access control, cashless transactions; Healthcare - patient identification. Due to the many variables that can affect read range, we always recommend testing in application.

Material	Inlay	IC	Part Number	Size W x H (mm)	Bands/Roll	Rolls/Box	Price/roll Euro €	Price/label Euro €	Recommended Ribbon Part Number
Z-Band Direct	BT0600	UCODE 8	3014578	25 x 279	175	3	140.00	0.80	No ribbon required

Silverline On-Metal Labels

for tagging high value metal items & assets in demanding environments

RFID Labels for use with Zebra Silverline RFID ZT410 Printer

Thermal transfer printable white RFID labels with a high performance acrylic adhesive optimised for use on metal and painted metal surfaces. These flexible "label-like" tags offer excellent durability across a range of operating temperatures, as well as resistance to water & chemicals. Their durability, versatile all-surface application properties and readable range of up to 6 metres makes them suitable for a wide range of demanding applications. Typical uses include the tagging of IT equipment, medical equipment, firearms, high value tools, industrial equipment and returnable shipping containers.

Material	Inlay	IC	Part Number	Size W x H (mm)	Labels/Roll	Rolls/Box	Price/roll Euro €	Price/label Euro €	Recommended Ribbon Part Number
TT Printable White Polyester	Silverline Slim ETSI	Monza 4QT	10025344*	110 x 13	1000	1	685.84	0.69	05095BK11045
	Silverline Slim	Monza 4i	10027756	100 x 13	800	1	521.32	0.65	
	Silverline Classic	Monza 4i	10027757	100 x 40	350	1	339.58	0.97	
	Silverline Micro	Monza 4i	10027755	45 x 13	800	1	442.8	0.55	05095BK06045
	Silverline Blade	Monza R6	10028598	60 x 25	500	1	394.21	0.79	

* Available while stocks last

Silverline sample rolls for use with Zebra Silverline RFID ZT410 Printer

Sample rolls of 100 labels for testing/ demo purposes

Material	Inlay	IC	Part Number	Size W x H (mm)	Labels/Roll	Rolls/Box	Price/roll Euro € (nett)	Price/label Euro € (nett)	Recommended Ribbon Part Number
TT Printable White Polyester	Silverline Slim	Monza 4i	SAMPLE27757R	100 x 13	100	1	88.50	0.89	05095BK11045
	Silverline Classic	Monza 4i	SAMPLE27756R	100 x 40	100	1	88.50	0.89	
	Silverline Micro	Monza 4i	SAMPLE27755R	45 x 13	100	1	88.50	0.89	05095BK06045
	Silverline Blade	Monza R6	SAMPLE28598R	60 x 25	100	1	88.50	0.89	

N.B. no discount applies to these sample rolls- this is nett pricing to partner

Silverline Specifications

For full electrical & mechanical specification, please refer to the latest data sheet.

All products are wash and water resistant and have chemical resistance to sulphuric acid, motor oil, salt water and sodium hydroxide (caustic soda) - test details can be found on the datasheets

Inlay/IC Memory

Inlay	IC	EPC	User	Inlay Size (mm)
Zebra ZBR2000	UCODE 8	128	-	95 x 8
Alien Squiggle 9840	Higgs EC	128	128	94.8 x 8.2
Zebra ZBR4000	UCODE 8	128	-	91 x 35
Smartrac Dogbone	UCODE 8	128	-	88 x 24
Alien Short 9862	Higgs EC	128	128	70 x 17
BT0600/u8	UCODE 8	128	-	40 x 15
Alien Pearl 9816	Higgs EC	128	128	22 x 12.5
Silverline Slim ETSI	Monza 4QT	128	512	110 x 13
Silverline Slim	Monza 4i	256	480	100 x 13
Silverline Classic	Monza 4i	256	480	100 x 40
Silverline Micro	Monza 4i	256	480	45 x 13
Silverline Blade	Monza R6	96	-	60 x 25

Discontinued Items

Orderable until stock runs out

Discontinued Part No.	Replacement Part No.	Discontinued Part No.	Replacement Part No.
10026451	ZIPRT3014639	10018352	10026630
10026450	10026622	10018353	10026641
10015350	10026623	10018354	10026631
10015351	10026638	10027039	ZIPRD3014654
10015352	10026624	10026452	ZIPRD3014655
10027037	ZIPRT3014644	10027038	ZIPRD3014656
10026445	3014645	10027810	ZIPRM3014659
10027136	ZIPRT3014646	10027809	ZIPRM3014660
10026458	ZIPRD3014649	10031386	ZIPRM3014661
10026457	10026629	10025344	10027756